AMENDMENTS TO THE CLAIMS

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1-27. (Canceled)

- 28. (Currently amended) A microemulsion which comprises an additive and a surfactant, and said additive is an AB block copolymer and said AB block copolymer consists of the structures according to the pattern AB, ABA or BAB having a water-soluble block A and a water-insoluble block B and wherein block B polymer is a polydiene or an at least partially hydrated polydiene and the total surfactant concentration is about 1 mass% to 15 mass%.
- 29. (Previously presented) The microemulsion according to claim 28, wherein the water-insoluble block B is soluble in aliphatic hydrocarbons and in mineral oils.
- 30. (Previously presented) The microemulsion according to claim 28, wherein said additive is an AB block copolymer having the structure according to the pattern BAB.
- 31. (Previously presented) The microemulsion according to claim 28, wherein the block A has a molecular weight between 500 g/mol and 60,000 g/mol.
- 32. (Previously presented) The microemulsion according to claim 28, wherein the block B has a molecular weight between 500 g/mol and 60,000 g/mol.
- 33. (previously presented) The microemulsion according to claim 28, wherein the block A polymer is a polyethylene oxide.

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34-35. (Canceled)

36. (Previously presented) The microemulsion according to claim 33, wherein said block copolymer AB as side chains, block B comprises as least one component selected from the group consisting of methyl, ethyl, phenyl and vinyl.

- 37. (Previously presented) The microemulsion according to claim 28, wherein the microemulsion is an admixture in a substance.
- 38. (Currently amended) A method for increasing the efficiency of surfactants through the admixture of additives having a water-soluble fraction and a water-insoluble fraction, characterized in that an AB block copolymer and said AB block copolymer consists of the structures according to the pattern AB, ABA or BAB and having a water-soluble block A and a water-insoluble block B is admixed as the additive and the total surfactant concentration is about 1 mass% to 15 mass%.
- 39. (Previously presented) The microemulsion according to claim 28, wherein said AB block copolymer has the structure according to the pattern AB.
- 40. (Previously presented) The method according to claim 38, wherein said AB block copolymer has the structure according to the pattern AB.
- 41. (Previously presented) The method according to claim 38, wherein said AB block copolymer has the structure according to the pattern BAB.
- 42. (Previously presented) The method according to claim 38, wherein said block B polymer is a polydiene or an at least partially hydrated polydiene.

claim 28.

43. (Previously presented) A detergent which comprises the microemulsion as claimed in

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- 44. (Previously presented) An additive in food product which comprises the microemulsion as claimed in claim 28.
- 45. (Previously presented) A cosmetic which comprises the microemulsion as claimed in claim 28.
- 46. (Previously presented) Oil extraction applications which comprises the microemulsion as claimed in claim 28.
- 47. (Previously presented) Soil clean-up operations which comprises the microemulsion as claimed in claim 28.